

**IN THE SPECIFICATION**

Please replace paragraph [0044], beginning at line 13 of page 10 in the specification, as follows:

**[0044]** When the power of the first gear 451 is transferred to the second gears 453a and 453b by the power transmission unit structured above, the third and fourth gears 457 and 458 are formed in a two-stage gear formed in a one-on-one manner with plural gears on the respective outer circumferences thereof in order to effectively control rotation speed and angle of the second gears 453a and 453b. The third and fourth gears 457 and 458 according to the present invention each have first gears 457a and ~~458b~~458a meshed with the first gear 451, and second gears 457b and 458b meshed with the second gear 453a and 453b upon rotations of the pivot member 456. Further, the second gears 453a and 453b are constructed with sector gears having a partial no-load rotation section in order to restrain the rotating members 440 to continuously rotate due to the continuous rotations of the paper discharge rollers 161, and preferably mounted in a pair in series on the second rotation shaft members 454 in order to effectively receive power from the respective third and fourth gears 457 and 458.